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Time Course Test

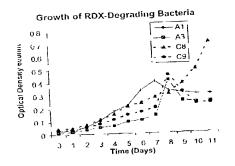


Fig. 1

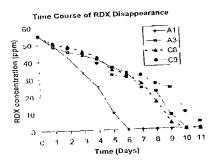
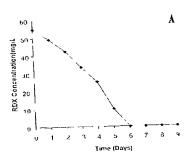


Fig. 2

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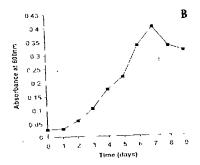


Figure 3, RDX concentration in the culture of bacteria A1 (A) and growth (B) in initial alternation $\hat{\mu}$

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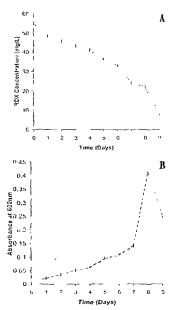


Figure 4. RDV concentration in the culture of -bacteria Λ^3 (A) and growth (B) in manipul transital side medium

B 95 4

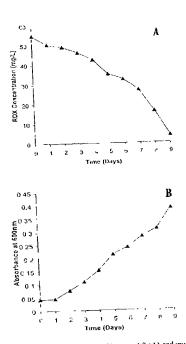
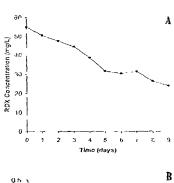


Figure 5. RDX concentration in the culture of becteria C8 (A) and growth (B) in numeral minoral salt mechanic

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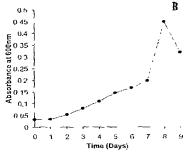


Figure 6, RDX concentration in the culture of bacteria C9 (A) and growth (B) in minimal process of machines

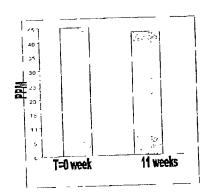


Fig 7



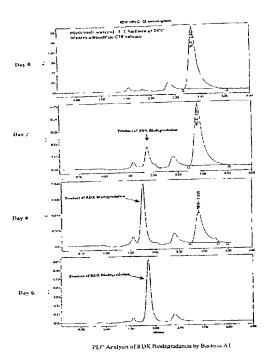
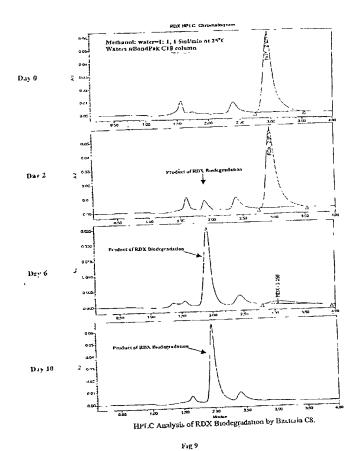
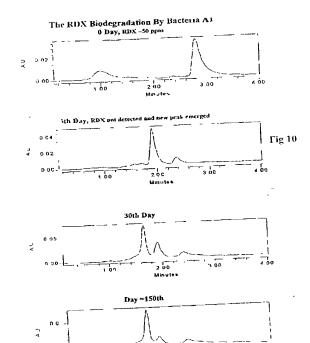


Fig 8





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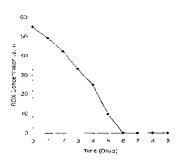


Fig. 11. Biorearchatton time course study for RDX degradation with Rizobinos thirtogeness (AFCC designated number PTA-4(10) in numinal salt medium with carbon source supplement (educase 2.2 per Inc.). All RDX was Jegisted within 6 days of monthation. Data points represent displicate cultimes.

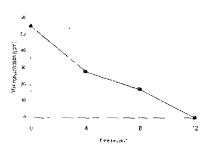


Fig. 12. The time occurs, of RDA degradation by Cladospornim of dosporoides (ATC), 666655 in nuring a salt medium with carbon source supplement (glucose fig.pet.bio). Total RDA disappeared after 12-week incabation. Data points represent duply are cultures. Formaldehydo, intuite and initiate were also detected in culture medio during the course of experiment which indicated complete RDX digradation.